

## CLAIMS

1. Procedure for communication between at least two applications A and B in an operating system intended to prevent application A from accessing the information content of an application window B, characterized in that it comprises the following steps:

- a step of creation of at least one variable by application B;
- a step of reception of a request from application A by application B;
- a step of verification of the value of said variable by application B with the goal of verifying the validity of said request or of authenticating its origin;
- a step of response to said request as a function of said value and/or said origin.

2. Procedure according to claim 1, characterized in that the two applications A and B are the same, i.e., A is equal to B.

3. Procedure according to claim 2, characterized in that the procedure comprises an additional step consisting of modifying the value of the variable in order for said request to be considered valid.

4. Procedure according to any one of the preceding claims, characterized in that the verification step is performed by an overloaded function of the operating system.

5. Procedure according to any one of the preceding claims, characterized in that the operating system is capable of using and managing messages between applications.

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6. Procedure according to any one of the preceding claims, characterized in that said value verified by application B is different from a predefined value and that the response step consists of not satisfying said request.

7. Procedure according to any one of claims 1 to 5, characterized in that said value verified by application B is equal to a predefined value and that the response step consists of satisfying said request.